

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application of:

WILLIAMS et al.

Serial No. 10/087,995

Filed: March 5, 2002

For: METHOD AND APPARATUS FOR ESTABLISHING A PROTOCOL PROXY
FOR A MOBILE HOST TERMINAL IN A MULTIMEDIA SESSION

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Assistant Commissioner for Patents
Washington, DC 20231

December 19, 2002

Sir:

**REQUEST FOR REPUBLICATION OF APPLICATION
UNDER RULE 221(b)**

Pursuant to 37 CFR §1.221(b), applicants hereby request republication of the captioned application to correct a material mistake in the original publication occasioned by a material mistake of the US Patent Office.

Paragraph number 1 on page 1 of the specification was unpublished which differs from original application as filed. We submit hereto a copy of page 1 of the originally filed specification.

It is therefore respectfully requested that the captioned application be republished with inclusion of paragraph number 1 as originally filed on March 5, 2002.

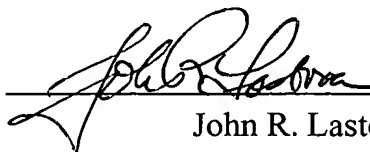
The Commissioner is authorized to charge the undersigned's deposit account #14-1140 in whatever amount is necessary for entry of these papers, e.g., the requested republication, and the continued pendency of the captioned application.

WILLIAMS et al.
Serial No. 10/087,995

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____



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VERSION TO INCLUDE IN PUBLICATION

IN THE SPECIFICATION:

Please publish paragraph 1 as follows:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is related to commonly-assigned U.S. Patent Application Serial No. 09/768,956, entitled "RSVP Handling in 3G Networks," filed on January 24, 2001; U.S. Patent Application Serial No. 09/861,817, entitled "Application Influenced Policy," filed on May 21, 2001; U.S. Patent Application Serial No. 09/985,573, entitled "Media Binding to Coordinating Quality of Service Requirements for Media Flows in a Multimedia Session with IP Bearer Resources," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,633, entitled "Method and Apparatus for Coordinating Charges for Services Provided in a Multimedia Session," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,631, entitled "Method and Apparatus for Coordinating Quality of Service Requirements for Media Flows in a Multimedia System With IP Bearer Resources," filed November 5, 2001; U.S. Patent Application Serial No. 10/038,770, entitled "Method and Apparatus for Coordinating End-to-End Quality of Service Requirements for Media Flows in a Multimedia Session," filed January 8, 2002, and U.S. Patent Application Serial No. 10/____,____, entitled the "A Signaling Quality of Service Class for Use in Multimedia Communications," filed February 8, 2002, the disclosures of which are incorporated herein by reference.



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METHOD AND APPARATUS FOR ESTABLISHING A PROTOCOL
PROXY FOR A MOBILE HOST TERMINAL IN A MULTIMEDIA SESSION

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is related to commonly-assigned U.S. Patent
5 Application Serial No. 09/768,956, entitled "RSVP Handling in 3G Networks," filed
on January 24, 2001; U.S. Patent Application Serial No. 09/861,817, entitled
"Application Influenced Policy," filed on May 21, 2001; U.S. Patent Application
Serial No. 09/985,573, entitled "Media Binding to Coordinating Quality of Service
Requirements for Media Flows in a Multimedia Session with IP Bearer Resources,"
10 filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,633, entitled
"Method and Apparatus for Coordinating Charges for Services Provided in a
Multimedia Session," filed November 5, 2001; and U.S. Patent Application Serial
No. 09/985,631, entitled "Method and Apparatus for Coordinating Quality of
Service Requirements for Media Flows in a Multimedia System With IP Bearer
15 Resources," filed November 5, 2001; U.S. Patent Application Serial No. 10/038,770,
entitled "Method and Apparatus for Coordinating End-to-End Quality of Service
Requirements for Media Flows in a Multimedia Session," filed January 8, 2002, and
U.S. Patent Application Serial No. 10/____,____, entitled the "A Signaling Quality of
Service Class for Use in Multimedia Communications," filed February 8, 2002, the
20 disclosures of which are incorporated herein by reference.

REFERENCE TO PRIORITY APPLICATIONS

This application claims priority from and incorporates by reference the
following commonly-assigned provisional patent applications: 60/275,354 entitled
"Enhancement of Authorization Token for RSVP Interworking," filed March 13,
25 2001.